Refine Search

Search Results -

Term	Documents
BDNF	1946
BDNFS	25
NEUROTROPHIN	1582
NEUROTROPHINS	875
((NEUROTROPHIN OR BDNF) SAME 9).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	67
(L9 SAME (BDNF OR NEUROTROPHIN)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	67

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text Clear Interrupt

Search History

DATE: Thursday, May 20, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGP. OP=AND	B,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLU	JR=YES;	
<u>L10</u>	L9 same (BDNF or neurotrophin)	67	<u>L10</u>
<u>L9</u>	(Huntington) same (treatment or therapy)	6542	<u>L9</u>
<u>L8</u>	L4 not L5	16	<u>L8</u>
<u>L7</u>	L6 not L5	0	<u>L7</u>
<u>L6</u>	L5 and (Huntington)	15	L6

21

<u>L1</u>

END OF SEARCH HISTORY

<u>L1</u>

Goldman-Steven-A\$.in.



PALM INTRANET

Day: Thursday Date: 5/20/2004

Time: 09:31:31

Inventor Name Search

Enter the first few letters of the Inventor's Last Name. Additionally, enter the first few letters of the Inventor's First name.

Last Name	First Name	
Goldman	Steven	Search

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

h e eb cg b e f

Status: Path 1 of [Dialog Information Services via Modem] ### Status: Initializing TCP/IP using (UseTelnetProto 1 ServiceID pto-dialog) Trying 31060000009999...Open DIALOG INFORMATION SERVICES PLEASE LOGON: ****** HHHHHHHH SSSSSSS? ### Status: Signing onto Dialog ***** ENTER PASSWORD: ******* HHHHHHHH SSSSSSS? ****** Welcome to DIALOG ### Status: Connected Dialog level 04.09.00D Last logoff: 17may04 12:17:27 Logon file001 20may04 09:16:24 *** ANNOUNCEMENT *** --File 654 - US published applications from March 15, 2001 to the present are now online. Please see HELP NEWS 654 for details. --File 581 - The 2003 annual reload of Population Demographics is complete. Please see Help News581 for details. *** --File 990 - NewsRoom now contains February 2003 to current records. File 992 - NewsRoom 2003 archive has been newly created and contains records from January 2003. The oldest months's records roll out of File 990 and into File 992 on the first weekend of each month. To search all 2003 records BEGIN 990, 992, or B NEWS2003, a new OneSearch category. --Connect Time joins DialUnits as pricing options on Dialog. See HELP CONNECT for information. --SourceOne patents are now delivered to your email inbox as PDF replacing TIFF delivery. See HELP SOURCE1 for more information. -- Important Notice to Freelance Authors--See HELP FREELANCE for more information NEW FILES RELEASED ***AeroBase (File 104) ***DIOGENES: Adverse Drug Events Database (File 181) ***World News Connection (File 985) ***Dialog NewsRoom - 2003 Archive (File 992) ***TRADEMARKSCAN-Czech Republic (File 680) ***TRADEMARKSCAN-Hungary (File 681) ***TRADEMARKSCAN-Poland (File 682) UPDATING RESUMED RELOADED ***Medline (Files 154-155) ***Population Demographics - (File 581) ***CLAIMS Citation (Files 220-222)

REMOVED

```
>>> Enter BEGIN HOMEBASE for Dialog Announcements <<<
     >>> of new databases, price changes, etc.
KWIC is set to 50.
HILIGHT set on as '*'
* ALL NEW CURRENT YEAR RANGES HAVE BEEN * * *
1:ERIC 1966-2004/May 18
File
       (c) format only 2004 The Dialog Corporation
      Set Items Description
Cost is in DialUnits
?b 155, 5, 73
      20may04 09:16:33 User259876 Session D623.1
           $0.32 0.090 DialUnits File1
     $0\.32 Estimated cost File1
     $0.03 TELNET
     $0.35 Estimated cost this search
     $0.35 Estimated total session cost 0.090 DialUnits
SYSTEM: OS - DIALOG OneSearch
  File 155:MEDLINE(R) 1966-2004/May W3
         (c) format only 2004 The Dialog Corp.
*File 155: Medline has been reloaded. Accession numbers
have changed. Please see HELP NEWS 154 for details.
        5:Biosis Previews(R) 1969-2004/May W3
        (c) 2004 BIOSIS
  File 73:EMBASE 1974-2004/May W2
        (c) 2004 Elsevier Science B.V.
      Set Items Description
      --- -----
?s (neurotophin? or BDNF) (s) (vector or adenovirus)
              6 NEUROTOPHIN?
          10942 BDNF
         268614 VECTOR
          69123 ADENOVIRUS
            258 (NEUROTOPHIN? OR BDNF) (S) (VECTOR OR ADENOVIRUS)
?s s1 and (neurogenesis or (neuronal (w) production))
         258 S1
11977 NEUROGENESIS
346112 NEURONAL
        1235796 PRODUCTION
            256 NEURONAL (W) PRODUCTION
      S2
            11 S1 AND (NEUROGENESIS OR (NEURONAL (W) PRODUCTION))
?rd
...completed examining records
      S3
          7 RD (unique items)
?t s3/3, k/all
            (Item 1 from file: 155)
DIALOG(R) File 155: MEDLINE(R)
(c) format only 2004 The Dialog Corp. All rts. reserv.
15174463
          PMID: 14563966
  Intraventricular infusion of
                                     TrkB-Fc
                                               fusion
                                                       protein promotes
ischemia-induced *neurogenesis* in adult rat dentate gyrus.
  Gustafsson Elin; Lindvall Olle; Kokaia Zaal
  Section of Restorative Neurology, Wallenberg Neuroscience Center,
University Hospital, Lund, Sweden.
  Stroke; a journal of cerebral circulation (United States) Nov 2003, 34
  (11) p2710-5, ISSN 1524-4628 Journal Code: 0235266
```

1. -- 1

1

```
f , \mathcal{A}
```

```
loss in the number of parvalbumin-immunopositive cells due to quinolinic
acid was partially reversed by *neurotrophin*-4/5, while the loss in the
number of NADPH-diaphorase-stained cells was partially reversed by
transforming growth factor-alpha. These findings reveal a new population of
striatal cells, calretinin neurons, that are relatively resistant to
quinolinic acid toxicity and that *neurotrophin*-4/5 and transforming
growth factor-alpha partially protect against the phenotypic degeneration
of striatal cell populations in an in vivo animal model of Huntington...
DRUG DESCRIPTORS:
*calbindin--endogenous compound--ec; *calretinin--endogenous compound--ec;
*glutamate decarboxylase--endogenous compound--ec; *neuroprotective agent;
**neurotrophin*; *parvalbumin--endogenous compound--ec; *reduced
nicotinamide adenine dinucleotide phosphate dehydrogenase -- endogenous
compound -- ec; *transforming growth factor alpha
MEDICAL DESCRIPTORS:
animal experiment; animal model; animal tissue; article; brain injury;
controlled study; female; *huntington* chorea--drug *therapy*--dt;
immunocytochemistry; nonhuman; priority journal; rat
?ds
Set
        Items
                Description
S1
          258
                (NEUROTOPHIN? OR BDNF) (S) (VECTOR OR ADENOVIRUS)
S2
           11
                S1 AND (NEUROGENESIS OR (NEURONAL (W) PRODUCTION))
S3
                RD (unique items)
S4
            9
                S1 AND ((LATERAL (W) VENTRICLE) OR (VENTRICULAR (W) WALL))
S5
                S4 NOT S2
S6
            2
                RD (unique items)
S7
         3042
                (HUNTINGTON) (S) (TREATMENT OR THERAPY)
S8
                S7 AND (NEUROTROPHIN? OR BDNF)
           63
S9
                S8 AND REVIEW
           17
S10
           13
                RD (unique items)
S11
           37
                RD S8 (unique items)
S12
           27
                S11 NOT S10
?s (neurotrophin? or BDNF) (s) (vector or adenovirus)
           16530 NEUROTROPHIN?
           10942 BDNF
          268614
                 VECTOR
           69123 ADENOVIRUS
     S13
                  (NEUROTROPHIN? OR BDNF) (S) (VECTOR OR ADENOVIRUS)
?s s13 and (neurogenesis or (neuronal (w) production))
             456
                 S13
           11977 NEUROGENESIS
          346112 NEURONAL
         1235796 PRODUCTION
             256 NEURONAL (W) PRODUCTION
     S14
              11 S13 AND (NEUROGENESIS OR (NEURONAL (W) PRODUCTION))
?s s14 not s2
              11 S14
              11 S2
     S15
              0 S14 NOT S2
?ds
Set
        Items
                Description
S1
          258
                (NEUROTOPHIN? OR BDNF) (S) (VECTOR OR ADENOVIRUS)
S2
           11
                S1 AND (NEUROGENESIS OR (NEURONAL (W) PRODUCTION))
S3
                RD (unique items)
S4
            9
                S1 AND ((LATERAL (W) VENTRICLE) OR (VENTRICULAR (W) WALL))
S5
            4
                S4 NOT S2
S6
            2
                RD (unique items)
S7
         3042
                (HUNTINGTON) (S) (TREATMENT OR THERAPY)
S8
                S7 AND (NEUROTROPHIN? OR BDNF)
           63
S9
           17
                S8 AND REVIEW
S10
          13
                RD (unique items)
           37
S11
                RD S8 (unique items)
           27
S12
                S11 NOT S10
```

...calbindin-positive cells induced by excitolesioning. In addition, the

```
₹. si3
                  (NEUROTROPHIN? OR BDNF) (S) (VECTOR OR ADENOVIRUS)
             456
    S14
              11
                  S13 AND (NEUROGENESIS OR (NEURONAL (W) PRODUCTION))
    S15
                  S14 NOT S2
    ?logoff
          20may04 09:24:10 User259876 Session D623.2
               $2.86 0.893 DialUnits File155
                  $4.41 21 Type(s) in Format 3
               $4.41 21 Types
        $7.27 Estimated cost File155
               $6.04 1.078 DialUnits File5
                $26.25 15 Type(s) in Format 3
              $26.25 15 Types
       $32.29 Estimated cost File5
             $50.25 Estimated cost File73
               OneSearch, 3 files, 3.517 DialUnits FileOS
       $2.00 TELNET
$91.81 Estimated cost this search
       $92.16 Estimated total session cost 3.607 DialUnits
```

Status: Signed Off. (8 minutes)